PATENT

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    Ixia, a limited liability company, states that it is the assignee of the entire right, title, and interest in the patents and patent applications identified below by virtue of a chain of title from the inventor(s) of the patents and patent applications, to the current assignee as indicated in the list as follows:

    U.S. Patent No.: 6,950,405; Issued: 09/27/2005
    Title: TRAFFIC STREAM GENERATOR HAVING A NON-CONSECUTIVE
           ADDRESSING MECHANISM
    1.   **From**: Dean Van Gerrevink
           To: Agilent Technologies, Inc.
           Reel 011942, Frame 0848
    2.   **From**: Agilent Technologies, Inc.
           To: IXIA
           Reel 023574, Frame 0675

    U.S. Patent No.: 7,111,204; Issued: 09/19/2006
    Title: PROTOCOL SLEUTHING SYSTEM AND METHOD FOR LOAD-
           TESTING A NETWORK SERVER
    1.   **From**: Russell L. Couturier and Patrick V. Johnstone
           To: Synthetic Networks, Inc.
           Reel 013201, Frame 0370
    2.   **From**: Synthetic Networks, Inc. A Massachusetts Corp.
           To: Agilent Technologies, Inc.
           Reel 015362, Frame 0771
    3.   **From**: Agilent Technologies, Inc.
           To: IXIA
           Reel 023574, Frame 0675

    U.S. Patent No.: 7,467,078; Issued: 12/16/2008
    Title: PORTABLE DISTRIBUTED APPLICATION FRAMEWORK
    1.   **From**: Geoff Smith
           To: Agilent Technologies, Inc.
           Reel 015016, Frame 0654

2.   **From**: Agilent Technologies, Inc.
       To: IXA
       Reel <u>023574</u>, Frame <u>0675</u>

U.S. Patent No.: 6,028,847; Issued: 02/22/2000
Title: MULTIPLE STREAM TRAFFIC EMULATOR
1.   **From**: Matthew G. Beanland
       To: Hewlett-Packard Company
       Reel <u>008810</u>, Frame <u>0037</u>
2.   **From**: Hewlett-Packard Company, A California Corporation
       To: Hewlett-Packard Company, A Delaware Corporation
       Reel <u>010841</u>, Frame <u>0649</u>
3.   **From**: Hewlett-Packard Company
       To: Agilent Technologies Inc.
       Reel <u>010977</u>, Frame <u>0540</u>
4.   **From**: Agilent Technologies, Inc.
       To: IXIA
       Reel <u>023574</u>, Frame <u>0675</u>

U.S. Patent No.: 6,732,061; Issued: 05/04/2004
Title: MONITORING SYSTEM AND METHOD IMPLEMENTING A CHANNEL
         PLAN
1.   **From**: James Wichelman, Bruce Votipka, Eric N. Flink, and Craig
       Chamberlain
       To: Agilent Technologies
       Reel <u>010677</u>, Frame <u>0541</u>
2.   **From**: Agilent Technologies, Inc.
       To: IXIA
       Reel <u>023574</u>, Frame <u>0675</u>

U.S. Patent No.: 7,207,046; Issued: 04/17/2007
Title: METHOD AND SYSTEM FOR PROVIDING STRING-OVER-SOCKET
         SCRIPTING LANGUAGE ACCESS TO DISTRIBUTED OBJECT MODEL
         INTERFACES
1.   **From**: Dean Van Gerrevink
       To: Agilent Technologies
       Reel <u>011073</u>, Frame <u>0401</u>
2.   **From**: Agilent Technologies, Inc.
       To: IXIA
       Reel <u>023574</u>, Frame <u>0675</u>

U.S. Patent No.: 6,993,578; Issued: 01/31/2006
Title: METHOD AND SYSTEM FOR MANAGING PERFORMANCE DATA
         ABOUT A NETWORK
1.   **From**: Robert Walter Dmitroca
       To: Agilent Technologies

Reel <u>010442</u>, Frame <u>0321</u>
2. **From:** Agilent Technologies, Inc.
   To: IXIA
   Reel <u>023574</u>, Frame <u>0675</u>

U.S. Patent No.: 5,778,013; Issued: 07/07/1998
Title: METHOD AND APPARATUS FOR VERIFYING CRC CODES
1. **From:** Hewlett-Packard Company, A California Corporation
   To: Hewlett-Packard Company, A Delaware Corporation
   Reel <u>010841</u>, Frame <u>0649</u>
2. **From:** Hewlett-Packard Company
   To: Agilent Technologies Inc.
   Reel <u>010977</u>, Frame <u>0540</u>
3. **From:** Agilent Technologies, Inc.
   To: IXIA
   Reel <u>023574</u>, Frame <u>0675</u>

U.S. Patent No.: 5,774,497; Issued: 06/30/1998
Title: METHOD AND APPARATUS FOR PCR JITTER MEASUREMENT IN AN
     MPEG-2 TRANSPORT STREAM
1. **From:** Simon A. Block and Trevor S. R. Dyck
   To: Hewlett-Packard Company
   Reel <u>008149</u>, Frame <u>0893</u>
2. **From:** Hewlett-Packard Company, A California Corporation
   To: Hewlett-Packard Company, A Delaware Corporation
   Reel <u>010841</u>, Frame <u>0649</u>
3. **From:** Hewlett-Packard Company
   To: Agilent Technologies Inc.
   Reel <u>010977</u>, Frame <u>0540</u>
4. **From:** Agilent Technologies, Inc.
   To: IXIA
   Reel <u>023574</u>, Frame <u>0675</u>

U.S. Patent No.: 5,138,287; Issued: 08/11/1992
Title: HIGH FREQUENCY COMMON MODE CHOKE
1. **From:** John Domokos, Richard C. Walker, and William J. McFarland
   To: Hewlett-Packard Company, Palo Alto, CA, A Corp. of CA
   Reel <u>005670</u>, Frame <u>0293</u>
2. **From:** Hewlett-Packard Company, A California Corporation
   To: Hewlett-Packard Company, A Delaware Corporation
   Reel <u>010841</u>, Frame <u>0649</u>
3. **From:** Hewlett-Packard Company, A Delaware Corporation
   To: Agilent Technologies Inc.
   Reel <u>010901</u>, Frame <u>0336</u>
4. **From:** Agilent Technologies, Inc.
   To: IXIA

Reel <u>023574</u>, Frame <u>0675</u>

U.S. Patent No.: 7,080,348; Issued: 07/18/2006
Title: CREATING POLYNOMIAL DIVISION LOGICAL DEVICES
1. **From:** Paul Savage
    To: Agilent Technologies, Inc.
    Reel <u>014013</u>, Frame <u>0819</u>
2. **From:** Agilent Technologies, Inc.
    To: IXIA
    Reel <u>023574</u>, Frame <u>0675</u>

U.S. Patent No.: 6,122,757; Issued: 09/19/2000
Title: CODE GENERATING SYSTEM FOR IMPROVED PATTERN MATCHING
    IN A PROTOCOL ANALYZER
1. **From:** Jeffrey V. Kelley
    To: Hewlett-Packard Company
    Reel <u>008789</u>, Frame <u>0239</u>
2. **From:** Hewlett-Packard Company
    To: Hewlett-Packard Company
    Reel <u>010759</u>, Frame <u>0049</u>
3. **From:** Hewlett-Packard Company
    To: Agilent Technologies Inc.
    Reel <u>010977</u>, Frame <u>0540</u>
4. **From:** Agilent Technologies, Inc.
    To: IXIA
    Reel <u>023574</u>, Frame <u>0675</u>

U.S. Patent No.: 6,072,343; Issued: 06/06/2000
Title: CLOCK AND TRIGGER DESIGN FOR LARGE INSTRUMENT
1. **From:** Hewlett-Packard Company
    To: Hewlett-Packard Company
    Reel <u>010759</u>, Frame <u>0049</u>
2. **From:** Robert Walter Dmitroca
    To: Hewlett-Packard Company
    Reel <u>009481</u>, Frame <u>0308</u>
3. **From:** Hewlett-Packard Company
    To: Agilent Technologies Inc.
    Reel <u>010977</u>, Frame <u>0540</u>
4. **From:** Agilent Technologies, Inc.
    To: IXIA
    Reel <u>023574</u>, Frame <u>0675</u>

U.S. Patent No.: 7,278,061; Issued: 10/02/2007
Title: BUILDING PACKETS OF DATA FOR TESTING A COMMUNICATION
    NETWORK
1. **From:** Geoff Smith

To: Agilent Technologies, Inc.
Reel <u>013277</u>, Frame <u>0849</u>
2. **From:** Agilent Technologies, Inc.
To: IXIA
Reel <u>023574</u>, Frame <u>0675</u>

U.S. Patent No.: 6,011,868; Issued: 01/04/2000
Title: BITSTREAM QUALITY ANALYZER
1. **From:** Christian J. Van Den Branden, Chong T. Ong, Samson J. Liu, and Mark A. Leonard
To: Hewlett-Packard Company
Reel <u>008743</u>, Frame <u>0761</u>
2. **From:** Hewlett-Packard Company, A California Corporation
To: Hewlett-Packard Company, A Delaware Corporation
Reel <u>010841</u>, Frame <u>0649</u>
3. **From:** Hewlett-Packard Company
To: Agilent Technologies Inc.
Reel <u>010977</u>, Frame <u>0540</u>
4. **From:** Agilent Technologies, Inc.
To: IXIA
Reel <u>023574</u>, Frame <u>0675</u>

U.S. Patent No.: 6,765,874; Issued: 07/20/2004
Title: ATM SERVICE DISRUPTION MEASUREMENT
1. **From:** Norman Carder and Colin Johnstone
To: Agilent Technologies, Inc.
Reel <u>011262</u>, Frame <u>0122</u>
2. **From:** Agilent Technologies, Inc.
To: IXIA
Reel <u>023574</u>, Frame <u>0675</u>

U.S. Patent No.: 7,020,568; Issued: 03/28/2006
Title: APPARATUS AND METHOD FOR GENERATING WANDER NOISE
1. **From:** Agilent Technologies UK Limited
To: Agilent Technologies, Inc.
Reel <u>014613</u>, Frame <u>0049</u>
2. **From:** Agilent Technologies, Inc.
To: IXIA
Reel <u>023574</u>, Frame <u>0675</u>

U.S. Patent No.: 6,424,628; Issued: 07/23/2002
Title: ANALYZING SIGNALS
1. **From:** Hewlett-Packard Company
To: Hewlett-Packard Company
Reel <u>010759</u>, Frame <u>0049</u>
2. **From:** Hewlett-Packard Limited

To: Hewlett-Packard Company
Reel <u>009821</u>, Frame <u>0455</u>
3.　　**From**: Hewlett-Packard Company
　　　To: Agilent Technologies Inc
　　　Reel <u>010977</u>, Frame <u>0540</u>
4.　　**From**: Agilent Technologies, Inc.
　　　To: IXIA
　　　Reel <u>023574</u>, Frame <u>0675</u>

U.S. Patent No.: 6,791,943; Issued: 09/14/2004
Title:　EVENT-BASED TECHNIQUE FOR DETERMINING INSTANTANEOUS
　　　CELL BANDWIDTH IN A DIGITAL COMMUNICATIONS NETWORK
1.　　**From**: Scott B. Reynolds
　　　To:　Hewlett-Packard Company
　　　Reel <u>009287</u>, Frame <u>0991</u>
2.　　**From**: Hewlett-Packard Company
　　　To: Hewlett-Packard Company
　　　Reel <u>010759</u>, Frame <u>0049</u>
3.　　**From**: Hewlett-Packard Company
　　　To: Agilent Technologies Inc.
　　　Reel <u>010977</u>, Frame <u>0540</u>
4.　　**From**: Agilent Technologies, Inc.
　　　To: IXIA
　　　Reel <u>023574</u>, Frame <u>0675</u>

Serial No.: 11/038,597; Filed: 01/19/2005
Title:　APPLICATION-GENERIC SEQUENCE DIAGRAM GENERATOR
　　　DRIVEN BY A NON-PROPRIETARY LANGUAGE
1.　　**From**: Kenneth M. Green
　　　To:　Agilent Technologies
　　　Reel <u>016217</u>, Frame <u>0137</u>
2.　　**From**: Agilent Technologies, Inc.
　　　To: IXIA
　　　Reel <u>023574</u>, Frame <u>0675</u>

Serial No.: 11/672,860; Filed: 02/08/2007
Title:　DETECTING MEDIA RATE FOR MEASURING NETWORK JITTER
1.　　**From**: Earl Chew, Kevin M. Cattell, and Laura Choy
　　　To:　Agilent Technologies, Inc.
　　　Reel <u>019349</u>, Frame <u>0807</u>
2.　　**From**: Agilent Technologies, Inc.
　　　To: IXIA
　　　Reel <u>023574</u>, Frame <u>0675</u>

Serial No.: 10/851,303; Filed: 05/21/2004
Title:　DISTRIBUTED DATA MODEL

1. **From**: Geoff Smith
   To: Agilent Technologies, Inc.
   Reel <u>015240</u>, Frame <u>0854</u>
2. **From**: Agilent Technologies, Inc.
   To: IXIA
   Reel <u>023574</u>, Frame <u>0675</u>

Serial No.: 10/316,445; Filed: 12/10/2002
Title: GRAPHICAL SYSTEM AND METHOD FOR EDITING MULTI-LAYER
DATA PACKETS
1. **From**: Jarryl Wirth
   To: Agilent Technologies, LTD.
   Reel <u>013400</u>, Frame <u>0798</u>
2. **From**: Agilent Technologies, Inc.
   To: IXIA
   Reel <u>023574</u>, Frame <u>0675</u>

Serial No.: 11/590,394; Filed: 10/31/2006
Title: INSTRUMENTATION OF MPEG-2 TRANSPORT STREAMS FOR
TESTING NETWORK PERFORMANCE
1. **From**: Chiat Earl Chew, Laura Choy, and Kevin M. Cattell
   To: Agilent Technologies, Inc.
   Reel <u>018931</u>, Frame <u>0921</u>
2. **From**: Agilent Technologies, Inc.
   To: IXIA
   Reel <u>023574</u>, Frame <u>0675</u>

Serial No.: 11/692,645; Filed: 03/28/2007
Title: MEASUREMENT OF NETWORK PERFORMANCE IN TRANSPORTING
PACKET STREAMS
1. **From**: Earl Chew, Laura Choy, and Kevin M. Cattell
   To: Agilent Technologies Inc.
   Reel <u>019474</u>, Frame <u>0273</u>
2. **From**: Agilent Technologies, Inc.
   To: IXIA
   Reel <u>023574</u>, Frame <u>0675</u>

Serial No.: 11/608,263; Filed: 12/08/2006
Title: METHOD AND APPARATUS FOR GENERATING A UNIQUE PACKET
IDENTIFIER
1. **From**: Richard W. Hein
   To: Agilent Technologies, Inc.
   Reel <u>018768</u>, Frame <u>0504</u>
2. **From**: Agilent Technologies, Inc.
   To: IXIA
   Reel <u>023574</u>, Frame <u>0675</u>

Serial No.: 11/562,640; Filed: 11/22/2006
Title: METHOD AND APPARATUS FOR GENERATING BI-DIRECTIONAL
NETWORK TRAFFIC AND COLLECTING STATISTICS ON SAME
1. **From:** Richard W. Hein
To: Agilent Technologies, Inc.
Reel 018555, Frame 0337
2. **From:** Richard W. Hein
To: Agilent Technologies, Inc.
Reel 019048, Frame 0576
3. **From:** Agilent Technologies, Inc.
To: IXIA
Reel 023574, Frame 0675

Serial No.: 10/317,312; Filed: 12/12/2002
Title: MODELLING NETWORK TRAFFIC BEHAVIOUR
1. **From:** Darren Van Ginkel and Marian Bejan
To: Agilent Technologies, Inc.
Reel 013446, Frame 0682
2. **From:** Agilent Technologies, Inc.
To: IXIA
Reel 023574, Frame 0675

The undersigned (whose title is supplied below) is authorized to act on behalf of
the assignee.

Ixia

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This, the 21st day of January, 2010.